

ABSTRACT OF THE DISCLOSURE

[0023] A portable terminal wearable on a forearm includes a display screen that can be adjusted to be almost perpendicular to a visual axis of a user without interrupting an operation being performed by the hand connected to the forearm, and
5 can be protected from an unexpected external impact. The portable terminal is worn near the wrist of the forearm via a forearm fixing band of a forearm mounting unit. A first rotary mechanism enables an x-axis of the display screen of the display unit to be adjusted, so that the screen is visible. Upon operation of the first rotary mechanism, a hinge case and display unit are turned to a certain angle with respect
10 to the forearm mounting unit. Then, a second rotary mechanism enables a y-axis of the display screen to be adjusted, so that the screen is further visible. Upon operation of the second rotary mechanism, the display unit is turned to a certain angle with respect to the hinge case.